

CLAIMS

1. (Presently amended) A system for dynamic alternative geographic route plotting using global positional satellite data, said system comprising:
 - an audio tuner, said audio tuner tuning frequencies for reception of radio broadcast signals;
 - a selection recognition engine coupled to said audio tuner, said selection recognition engine monitoring said radio broadcast signals for pre-defined recording triggers and selectively recording portions of a radio broadcast signal, said selection recognition engine extracting anomaly information from said recorded portions using voice recognition; and
 - a global positional satellite device, said global positional satellite device receiving said anomaly information and generating at least one alternative route in response to said anomaly information.
2. (Original) The system of claim 1 further comprising an audio capture memory coupled to said selection recognition engine, said audio capture memory storing recorded portions of said radio broadcast signal.
3. (Original) The system of claim 2, wherein said audio capture memory comprises at least one of random access memory, flash memory, a hard drive, optical drive, and optical-magnetic drive.
4. (Original) The system of claim 1 wherein said radio broadcast signal comprises a

primary band signal.

5. (Original) The system of claim 1 further comprising a display.

6-21. (Cancelled)